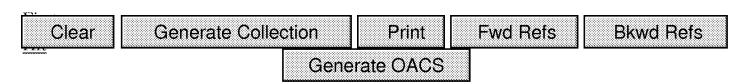
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Search Results - Record(s) 1 through 16 of 16 returned.

☐ 1. Document ID: US 3840450 A

L65: Entry 1 of 16

File: USOC

Oct 8, 1974

US-PAT-NO: 3840450

DOCUMENT-IDENTIFIER: US 3840450 A

TITLE: METHOD OF DIFFUSING SUBSTANCES INTO SURFACE ZONES OF CONDUCTIVE

BODIES

DATE-ISSUED: October 8, 1974

INVENTOR-NAME: INOUE K

US-CL-CURRENT: 204/477; 148/239, 204/489, 205/320



☐ 2. Document ID: US 3564398 A

L65: Entry 2 of 16

File: USOC

Feb 16, 1971

US-PAT-NO: 3564398

DOCUMENT-IDENTIFIER: US 3564398 A

TITLE: MAGNETIC FIELD HOMOGENIZING COIL SETS HAVING SPATIAL INDEPENDENCE

AND SPECTROMETER MEANS USING SAME

DATE-ISSUED: February 16, 1971

INVENTOR-NAME: NELSON FORREST A

US-CL-CURRENT: 324/320; 324/310, 361/146



☐ 3. Document ID: US 3481839 A

L65: Entry 3 of 16

File: USOC

Dec 2, 1969

US-PAT-NO: 3481839

DOCUMENT-IDENTIFIER: US 3481839 A

TITLE: METHOD OF DEPOSITING SUBSTANCES ON AND DIFFUSING THEM INTO CONDUCTIVE BODIES UNDER HIGH-FREQUENCY ELECTRIC FIELD

INVENTOR-NAME: INOUE KIYOSHI

DATE-ISSUED: December 2, 1969

US-CL-CURRENT: 205/91; 205/106, 205/146, 205/316, 228/111, 228/234.1



☐ 4. Document ID: US 3430247 A

L65: Entry 4 of 16

File: USOC Feb 25, 1969

US-PAT-NO: 3430247

DOCUMENT-IDENTIFIER: US 3430247 A

TITLE: CENTERFED TRAVELLING WAVE ARRAY HAVING A SQUINTED APERTURE

DATE-ISSUED: February 25, 1969

INVENTOR-NAME: WONG SAM H

US-CL-CURRENT: 343/771; 343/853



☐ 5. Document ID: US 3408598 A

L65: Entry 5 of 16

File: USOC

Oct 29, 1968

US-PAT-NO: 3408598

DOCUMENT-IDENTIFIER: US 3408598 A

TITLE: Load compensating circuit for radio frequency generators

DATE-ISSUED: October 29, 1968

INVENTOR-NAME: BEESTON JR JOHN T

US-CL-CURRENT: 333/33; 219/666, 333/175, 333/177

Full Title Citation Front Review Classification Date	
Reference Claims KMC Draw	Desc Image

☐ 6. Document ID: US 3231815 A

L65: Entry 6 of 16

File: USOC

Jan 25, 1966

US-PAT-NO: 3231815

DOCUMENT-IDENTIFIER: US 3231815 A

TITLE: Particle detection apparatus using fixed frequency oscillator

coupled to resonant circuit

DATE-ISSUED: January 25, 1966

INVENTOR-NAME: SPENCER RICHARD H

US-CL-CURRENT: 324/675; 324/676, 324/686, 324/690, 324/71.4, 331/65,

377/10



☐ 7. Document ID: US 3085196 A

L65: Entry 7 of 16

File: USOC

Apr 9, 1963

US-PAT-NO: 3085196

DOCUMENT-IDENTIFIER: US 3085196 A

TITLE: Self-oscillators with nuclear spins subjected to magnetic

resonance

DATE-ISSUED: April 9, 1963

INVENTOR-NAME: RAYMOND MARTIN GEORGES JACQUES

US-CL-CURRENT: <u>324/301;</u> <u>331/3</u>



□ 8. Document ID: US 3068399 A

L65: Entry 8 of 16

File: USOC

Dec 11, 1962

US-PAT-NO: 3068399

DOCUMENT-IDENTIFIER: US 3068399 A

TITLE: Gyromagnetic resonance method and apparatus

DATE-ISSUED: December 11, 1962

INVENTOR-NAME: FELIX BLOCH; PACKARD MARTIN E ; SHOOLERY JAMES N

US-CL-CURRENT: 324/310



☐ 9. Document ID: US 2964696 A

L65: Entry 9 of 16

File: USOC

Dec 13, 1960

US-PAT-NO: 2964696

DOCUMENT-IDENTIFIER: US 2964696 A

TITLE: Nuclear magnetic resonance measuring apparatus

DATE-ISSUED: December 13, 1960

INVENTOR-NAME: PINKLEY CLYDE W

US-CL-CURRENT: 324/322



☐ 10. Document ID: US 2850732 A

L65: Entry 10 of 16

File: USOC

Sep 2, 1958

US-PAT-NO: 2850732

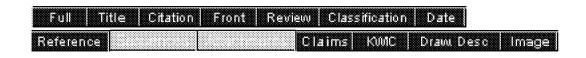
DOCUMENT-IDENTIFIER: US 2850732 A

TITLE: Antenna for mobile communications

DATE-ISSUED: September 2, 1958

INVENTOR-NAME: KANDOIAN ARMIG G; ALTOONIAN REUBEN E

US-CL-CURRENT: <u>343</u>/<u>752</u>, <u>343</u>/<u>847</u>, <u>343</u>/<u>859</u>



☐ 11. Document ID: US 2820220 A

L65: Entry 11 of 16

File: USOC

Jan 14, 1958

US-PAT-NO: 2820220

DOCUMENT-IDENTIFIER: US 2820220 A

TITLE: Slot aerials

DATE-ISSUED: January 14, 1958

INVENTOR-NAME: HENRY CHARMAN FREDERICK JOHN

US-CL-CURRENT: 343/749; 343/767, 343/828



☐ 12. Document ID: US 2753550 A

L65: Entry 12 of 16

File: USOC

Jul 3, 1956

US-PAT-NO: 2753550

DOCUMENT-IDENTIFIER: US 2753550 A

TITLE: Vehicle reporting systems

DATE-ISSUED: July 3, 1956

INVENTOR-NAME: TREHARNE JR RICHARD W

US-CL-CURRENT: 340/988; 104/88.02, 246/124, 246/2R, 246/249, 246/30,

336/75, 340/10.34, 340/10.41

Full Title	≘ Citation	Front Revi	ew Classificatio	n Date
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☐ 13. Document ID: US 2720625 A

L65: Entry 13 of 16

File: USOC

Oct 11, 1955

US-PAT-NO: 2720625

DOCUMENT-IDENTIFIER: US 2720625 A

TITLE: Apparatus for measuring angular motion

DATE-ISSUED: October 11, 1955

INVENTOR-NAME: LEETE BERNARD D

US-CL-CURRENT: 324/300; 324/151R, 324/99R



☐ 14. Document ID: US 2699500 A

L65: Entry 14 of 16

File: USOC

Jan 11, 1955

US-PAT-NO: 2699500

DOCUMENT-IDENTIFIER: US 2699500 A

TITLE: Bidirectional antenna

DATE-ISSUED: January 11, 1955

INVENTOR-NAME: ERCOLINO MICHAEL D

US-CL-CURRENT: 343/795; 343/808, 343/812

Full Title Citation Front Review Classification	
	Draw Desc Image

☐ 15. Document ID: US 2280824 A

L65: Entry 15 of 16

File: USOC

Apr 28, 1942

US-PAT-NO: 2280824

DOCUMENT-IDENTIFIER: US 2280824 A

TITLE: Radio transmission and reception

DATE-ISSUED: April 28, 1942

INVENTOR-NAME: HANSEN WILLIAM W; VARIAN RUSSELL H

US-CL-CURRENT: 455/341, 313/234, 315/13.1, 315/15, 315/30, 329/355,

330/45, 331/81, 331/83, 332/133, 333/230



☐ 16. Document ID: US 2051260 A

L65: Entry 16 of 16

File: USOC

Aug 18, 1936

US-PAT-NO: 2051260

DOCUMENT-IDENTIFIER: US 2051260 A

TITLE: Radio receiving antenna circuit

DATE-ISSUED: August 18, 1936

INVENTOR-NAME: LESH LAURENCE J

US-CL-CURRENT: <u>455/275</u>; <u>455/276.1</u>, <u>455/278.1</u>

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VARYING	1596957
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VARIES	957777
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